

2001662 Sequence Listing.ST25
SEQUENCE LISTING

<110> Akzo Nobel Patent Department
<120> Process for rapid solution synthesis of peptides
<130> Eggen et al
<140> 10/199,805
<141> 2002-07-19
<160> 2
<170> PatentIn version 3.2
<210> 1
<211> 4
<212> PRT
<213> Artificial

<220>
<223> Synthetic peptide

<220>
<221> VARIANT
<222> (1)..(4)
<223> Description of Artificial Sequence: Synthetic peptide, Boc at
N-
and tBu-ester at C-terminus; tBu-ester at Asp side chain;
tBu-est
her at Ser side-chain

<400> 1
Gly Phe Asp Ser
1

<210> 2
<211> 8
<212> PRT
<213> Artificial

<220>
<223> Synthetic peptide

<220>
<221> VARIANT
<222> (1)..(8)
<223> Description of Artificial Sequence: Synthetic peptide,
Page 1

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tBu-ether
at Ser and Tyr side-chains; Leu at positin 5 is D-Leu;
tBu-ester
at C-terminus

<220>
<221> MISC_FEATURE
<222> (7)..(7)
<223> Xaa at position 7 is Orn with Boc on Orn side-chain
<400> 2

His Trp Ser Tyr Leu Leu Xaa Pro
1 5